

Form PTO-1449 ATTY. DOCKET NO. 0147-0262PUS1 INFORMATION DISCLOSURE CITATION APPLICANT NIELSEN, Klaus et al. IN AN APPLICATION FILING DATE (Use several sheets if necessary) September 10, 2004 U.S. PATENT DOCUMENTS FILING DATE EXAMINER INITIAL DOCUMENT NUMBER DATE NAME Kind : US FOREIGN PATENT DOCUMENTS TRANSLATION Office DOCUMENT Kind DATE COUNTRY SUB NUMBER 1997-03-20 GB 7S.B./ WO 97/10339 Α 2002-02-21 NL WO 02/14524 Α /S.B./ WO 02/33091 A 2002-04-25 AU *I*S B / OTHER DOCUMENTS .(Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, ournal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published. JENSEN, CHRISTIAN S ET AL: "A Terminal Flowerl-like gene from perennial ryegrass involved in floral transition and axillary meristem identity." PLANT PHYSIOLOGY /S.B./ (ROCKVILLE), vol. 125, no. 3, March 2001, pages 1517-1528 page 1526, column 1, paragraph 2 -& DATABASE EMBL 'Online! 13 November 2000 (2000-11-13) JENSEN AND NIELSEN: "L. perenne terminal flower 1-like protein (TFL1) mRNA, /S.B./ complete cds" retrieved from EBI Database accession no. AF316419 XP002250087 abstract -& DATABASE EMBL 'Online! 1 /S.B./ March 2001 (2001-03-01) JENSEN ET AL.: "Terminal flower 1-like protein" retrieved from EBI Database accession no. Q9FUA6 XP002250088 abstract OHSHIMA S ET AL: "Cloning and molecular analysis of the Arabidopsis gene Terminal Flower 1." MOLECULAR & GENERAL GENETICS, vol. 254, no. 2, 1997, pages 186-194 /S.B./

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

12/13/2007

EXAMINER

/Stuart Baum/